2311 = 2386 Tyre \$62 = 26-589 1885.

Jan 5# 1885 Hyd 562 April 29 Botom cro. S. box JL

Ayd 563 Sept 62 But.yl. S. bk Sp.

Ay & 564 Det co. S. LN. Sp. No. 2311 Date Ju 5, 1885.

Janne Machine. Reel.

Turns 75 Cor. + + Depth 79

Strot or lead 25 LB

Bottom Cro. S. L. Sh.

Bottom temperature 5914

No. of thermometer 53743 Cor. -

Corrected temperature 59-1

Air log Surface 72 Drift

Trawl or dredge Beam Travel

SOUNDIN	IG WIRE.		DREDGE ROPE.		
DOWN,	UP.	TURNS.	DOWN.	UP.	
				29-2V	
		0	9-47-10	20-4	
		100	54-15	22-0	
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REMARKS:

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Date

Land Machine. Reel.

Turns 83 Cor. + Depth 88

Shot or lead 20

Bottom Crs S lesc opo

Bottom temperature 58

No. of thermometer 53/43 Cor.

Corrected temperature 57.8

Drift Air 69 Surface 73

Trawl or dredge Bear

SOUND	ING WIRE.		DREDGE ROPE.		
DOWN,	UP.	TURNS.	DOWN.	UP.	
10-48-30	52-25	0	10-58-00	38-40	
49.40	50-45	1863	11-02-80	35-20	
		200	06-25	3-35	
		300	08-50	29-55	
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REMARKS:

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No. 2313 Date Jan 5/85

Januar Machine. Reel.

Turns 93 Cor. + 6 Depth 99

Shot or lead 25

507.

Bottom Crs. S. bek. sp. bak sh

Bottom temperature 57.4°

No. of thermometer 53743 Cor.

Corrected temperature 57.2

SOUND	ING WIRE.	1	DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
12-16-40	20-40	0	12-25-40	1-16.55
18-10	18-80	93 100	34-15	1- 12-5
		200	38-30	1-10-45
		300		1-08-40
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REMARKS:

507. No. 2314 Date Jan 5/85 Signer Machine. Reel. no 1 Turns 142 Cor. + 17 Depth 159
Shot or lead 35 Bottom Crs. S. blk sh brk sh. Bottom temperature 47.7 No. of thermometer 53743 Cor. Corrected temperature 47, 4 Air 70.3 Surface 69 Drift Trawl or dredge B. SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. 3-06-30 15-20 0 23-20 08-00 13-40 100 8-45 11-40 142 200 400 35 32-50 52-20 500 600 700 800 900 1100 1300 1400 1500 1600 1700 1800 2000 2100

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PEMARKS

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Bottom ten	vperature			
No. of ther	rinometer		Cor.	
Corrected t	emperature			
Air 77	Surf	ace 75	Drift	
Trawl or d	redge be	am to	r.	
SOUNDI	NG WIRE.	1	DREDGE	ROPE.
DOWN.	UP,	TURNS.	DOWN.	UP.
24-40	26-10	0	2-36.30	3-02.0
25-3-0	25-40	35-200/0	43-30	2-58-1
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REMARKS:

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No. Date ... Machine. Reel.

Turns +3 Cor. + ... Depth

Shot or lead

Bottom Fri CLC

Bottom temperature 75

No. of thermometer 53743

Corrected temperature

Air 77 Surface 75

SOUND	ING WIRE. DREDGE ROPE.			
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REMARKS:

507. No. 2318 Date 72 Machine. Reel. Turns Cor. + Depth Shot or lead Bottom brk cre Bottom temperature No. of thermometer Cor. Corrected temperature Air 77 Surface 70 DriftTrawl or dredge SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN, DOWN. Ω 100 300 400 500 600 700 Soo ()00 1000 0011 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300

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REMARKS:

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REMARKS:

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Machine. Reel.

Turns /2 Cor. + 5 Depth

Shot or lead 3

Bottom temperature Noc take

No. of thermometer

Corrected temperature

Air 72 Surface 76 Drift

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Trawl or dredge

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REMARKS:

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REMARKS:

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REMARKS:

about 170 mg.

No. 4020 Date. Ja, 232-62 Machine. Reel.

Turns 156 Cor. + 7 Depth 163 Tine.

Cor.

Shot-or lead 35 4

Bottom with y be one

Bottom temperature her

No. of thermometer

Corrected temperature

Air 78 Surface 78 Drift

	ING WIRE.		DREDG	E ROPE.
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REMARKS:

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REMARKS:

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REMARKS:

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No. 232	-8	Date V	~ 17/20	1. m.
Farmer	Mach	ine. R	eel,	
Turns 19			Depth 2	-03
Shot-or lea	d 2-5"			
	nc. gy. c	2.6.		
	perature			
	mometer		Cor	
Corrected t	emperature		58.3	
Air 81	Surj	ace 75	Drift	
	redge La			
	NG WIRE.	1	DREDGE	ROPE.
DOWN,	UP.	TURNS.		UP.
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- 3-0	16-33	100	18-10	
114-10	14-15	194 200		note parted
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DEPTH.	TEMP,	NO. OF THER.	COR	COR. TEMP
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REMARKS:

Shortle and thinkle.

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No. 232	-9	Date Ja	n- 17 85	- Lon
	Mach			
			Depth /	12
Shot-or-lea			Дорого :	· · · · · · · · · · · · · · · · · · ·
Bottom w				
	nperature	1 Lit L TE	enen	
No. of ther			Cor.	
	emperature			
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	redge			
	ING WIRE.	1	DREDGE	ROPE.
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No. 20	2 - 35 2	Date _ 🖂	an 17 80	W. 777
	Machi			
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Shot or lea				
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Corrected	temperature			
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	lredge			
SOUNE	ING WIRE.	1	DREDGE	ROPE.
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-7		100	2-44	2 15
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DEPTH.	TEMP.	NO. OF THER:	COR.	COR. TEMP.
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507.			
No. 2331	Date		
January Machi	ine. Re	cel.	
Turns 108 Cor. +		Depth	
Shot or lead 2:			
Bottom c			
Bottom temperature			
No. of thermometer		Cor.	
Corrected temperature		0071	
Air 80 Surf	ace "5"	- Drift	
Trawl or dredge		Drojo	
SOUNDING WIRE,	1 1	DREDGE	ROPE
DOWN, UP.	TÜRNS.	DOWN,	UP.
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 2002		Date	2	
	Machin	ieRe	el.	
Turns 149	Cor. +	1	Depth	
Shot-or_lead	ļ			
Bottom :	. an, Oi .			
Bottom tem	perature			
No. of therm	nometer		Cor.	
Corrected te	mperature			
Air 73	Surfa	ce 75	Drift	
Trawl or dr	edse			
SOUNDIN	IG WIRE.		DREDGE I	ROPE.
DOWN.	UP.	TURNS.	DOWN,	UP,
		0		
		100	3-50	2-10
		200	3-11	له به مدو
		300	8-20	3-2-
		400	7-50	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. POOD Date

January Machine. Reel.

Turns / 0 - Cor. + 7 Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer

Cor.

 $Corrected\ temperature$

Air 73

Surface 75

Drift

Trawl or dredge Jangles

SOUNDING WIRE.			DREDGE ROPE.		
DOWN.	UP,	TURNS.	DOWN,	UP.	
	2-11-30	0	9-58-80	J. S	
		100	32-00	56-31	
		.2-200	76-36	51	
		300270	34-35		
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DEPTH,	TEMP.	NO, OF THER.	COR.	COR. TLMP.
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No. 2-50H Date The Hill Co

Machine. Reel.

Turns 63 Cor. + Depth 6

Shot or lead

Bottom who, or

 $Bottom\ temperature$

 ${\mathcal No.}$ of thermometer

Cor.

Drift

DREDGE ROPE

 $Corrected\ temperature$

Air 74 Surface 75

Trawl or dredge
SOUNDING WIRE.

DOWN, UP.	TURNS.	DOWN.	UP.
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00.00	63 100	14 144	21
	200	20 00	8. 25.4
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EPTH.	TEMP.	NO. OF THER.	COR	COR. TEMP,
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Turns 195	Cor. + 9	7	Depth	
Shot or lea	d 25-16			
Bottom	F-0777 32			
Bottom ten	perature			
No. of ther	mometer		Cor.	
Corrected to	emperature			
Air 76		ice 77	Drift	
Trawl or d	redge	Jangl.	4	
	NG WIRE.	L	DREDGE	
DOWN.	UP.	TURNS.	DOWN.	UP.
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= 00 m 4V	200 /1	001		45-34
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		300		
		400	10-49	1-30
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DEPTH.	TEMP,	NO. OF THER.	COR.	COR. TEMP.
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	/ Cor. +			
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Air 77	Surj	face 77	Drift	
Trawl or a				
	ING WIRE.		DREDGE	
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REMARKS:

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507.			
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Varrner	- Machi		
Turns 190			Depth
Shot-or lead		<i>r</i>	
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Corrected to	emperature		
Air	Surf	ace ·	Drift
Trawl or di	redge	Janyi.	
	NG WIRE.	1	DREDGE ROPE.
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Machine. Reel.

Turns 180 Cor. + 9 Depth : 8

Shot or lead

Bottom cre.

Bottom temperature

Cor.

No. of thermometer Corrected temperature

Air 79

Surface 78 Drift

Trawl	07°	dredge	
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SOUNDING WIRE.		1	DREDGE ROPE.		
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REMARKS:

35 store Leutarium

No.		39	Date	

Vanne Machine. Reel.

Turns 183 Cor. + & Depth 191

Shot-or lead 14 -15

Bottom CC

 $Bottom\ temperature$

No. of thermometer

Cor.

 ${\it Corrected \ temperature}$

Air 79 Surface 78 Drift

Trawl or dredge

SOUND	ING WIRE.		DREDGE	ROPE.
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DEPTH. TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

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No. 204	O D	ate.	en 19 : 1	211-
700000	Machin	eR	eel.	
Turns 2-3	Cor. +/		Depth	2,1
	d14-6			
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	mometer		Cor.	
Corrected to	emperature			
Air 80	Surfa	ce 78	Drift	
	redge 9			
	NG WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
1-35-30	41-10	0	1-23-30	9-16
36-40	40-10	100	47-10	07-07
38-00	38-1-1-	200	50-20	05-01
38-05	38-30	224300	52.40	2-02-40
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PEPTH. TE	MP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

Tarinto carne up clean strong

507,				
No. 234	/ Machi			
Turns 137	Cor. +	6	Depth	4.3
Shot or lead	14-6	<u> </u>		
Bottom				
Bottom_tem	perature	1100		
No. of there	nometer		Cor.	
Corrected to	mperature			
Air 79	Sur	face 7	8 Drift	
Trawl or da	redge	·		
SOUNDI	NG WIRE.		DREDGE	ROPE.
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DEPTH.	TEMP.	NO, OF THER.	COR.	COR. TIMP.
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REMARKS

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No. 2842		ate on	19 10,0	72-
Janne	ے Machin	ie. Re	el.	
Turns 192	Cor. +	7	Depth 2	2/
Shot or lead	d 14-			
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Bottom tem	perature			
No. of ther	mometer		Cor.	
Corrected to	emperature			
Air 78	Surfa	ice 78	Drift	
Trawl or d	redge I	erighi.		
SOUNDI			DREDGE	ROPE.
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DEPTH,	TEMP,	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

Dad of Gentacriner

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Turns = 66	Cor. +	73	Depth 2	19.
Shot-or_lead	d 14 4%			
Bottom	me . crl .	1.		
Bottom tem	perature	Whit tal	Con	
No. of ther			Cor.	
Corrected to	mperature			
Air 78			Drift	
Trawl or d	redge 7	angle		
	NG WIRE.		DREDGE	ROPE.
DOWN.	UP,	TURNS.	DOWN,	UP.
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507. No. Date 10.2 19 0.21 Van ... Machine. Reel. Depth Turns 190 Cor. + 9 Shot-or lead Bottom or. cre Bottom temperature No. of thermometer Corrected temperature Air 78 Surface 78 DriftTrawl or dredge Tana ler SOUNDING WIRE. DREDGE ROPE. DOWN. UP. DOWN. UP. 0 11 40-30 21-35 2-20 42-00 43-15 21 200 3-25 300 400,3 500 600 700 Soo 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200

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Bottom temperature		
No. of thermometer		Cor.
Corrected temperature	3	
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Trawl or dredge	10000	
SOUNDING WIRE.	1	DREDGE ROPE.
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REMARKS:

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Turns 191 Cor. +	9 Depth 2-00
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Bottom CL.	
Bottom temperature	MAC TOCKERL.

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No. of thermometer

Corrected temperature

Air 83 Surface 78 Drift

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Air 82	Surfa	ice 78	Drift	
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	NG WIRE.		DREDGE	
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·0-4v-	18-00	0	22-50	
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REMARKS:

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Turns 2-02 - Cor. +		Depth	1!
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Air 82 Sur	face 75	Drift	
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Janner	Machi	ne R	cel:	
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	emperature			
Air 81.5	Surf	ace 78	Drift	t
Trawl or di	redge	V.		
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REMARKS:

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m 507.

No. 2351

Date

Machine.

Reel.

Turns 4/10 Cor. +

Depth .

Shot or lead Bottom

Bottom temperature lost This. No. of thermometer

Cor.

Corrected temperature

Air 78

Surface

Drift

Travel or dredge

SOUNDIN	NG WIRE.		DREDGE R	OPE.
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No. 230 2 Date

Negative Machine. Reel.

Turns Cor. + 40 Depth

Shot or lead 35

Bottom wh. crc.

Bottom temperature 45,2

No. of thermometer 58701 Cor. - . Z

 $Corrected\ temperature$

Air 79 Surface 77 Drift

Trawl or dredge

SOUNDING WIRE.	1	DREDGE ROPE.
DOWN. UP.	TURNS.	DOWN, UP,
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	100	0 5425
	200	2-30
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DEPTH.	TUMP,	NO. OF THER.	COR.	COR. TEMP.
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No. 285	3 D	ate 10	an 22 a
	- Machin		
Turns 4	Cor. +	17	Depth
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	perature 6		
No. of theri	nometer 5	3735	Cor , 2
Corrected te	mperature		62.8
Air :			Drift
Trawl or dr	redge Va	eng co	V _I
	NG WIRE.	TURNS.	DREDGE ROPE.
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17-01	29-20	100	3-40
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REMARKS:

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11 28th inst 507 Date _ @ 2 2 2 21. 197 No. 2354-Machine. Reel. Depth 130 /1110 Turns Cor. + Shot_or_lead Bottom Bottom temperature Hol Colle, No. of thermometer Cor. Corrected temperature Surface 78 Air 80.2 DriftTrawl or dredge SBJ SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. DOWN. - seamed the 0 10-40-30 - Ch 75 A e TAC 100 07-41 200 300 400 Man 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000

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Die Successon	C. Steam indicane, m
sterelife gerenion	Style 10 1 some retired der . + com

507.

No. 565 (Nycl) Date Jan 22 2.31L Signature Machine. Reel.

Depth 92 Turns &3 Cor. + 9

Shot or lead 35" land

Bottom Cre

Bottom temperature not to 10

No. of thermometer

Cor.

Corrected temperature

DriftSurface 78 Air

SOUND	ING WIRE.		DREDGE	ROPE.
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Turns 360	Cor. + 3	9	Depth 399	7_
Shot-or lead	1 30 6			
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Bottom tem	perature /	In Thuc		
No. of theri	nometer		Cor.	
Corrected to	mperature			,
Air 83		ce 78	$Drift$ δ	2-1
Trawl or di	redge d'	A		
	NG WIRE.		DREDGE R	OPE.
DOWN,	UP.	TURNS.	DOWN.	UP.
12-00-00	16-20	0	18-30	46-21
21-10	15-20	100	2-2-00	44-6
2-40	14-15-	200	28-10	3. 10
9-20	19-00	300	32-20	D. 110
10-20	12-15	360 400	35-05	1-50
		500	37-400	2-50
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REMARKS:

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	perature ?		Allen.	
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REMARKS:

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DateMachine. Reel.

Turns 160 Cor. + Depth 178

Shot_or_lead

Bottom wh. crl.

Bottom temperature

No. of thermometer

Corrected temperature Air 21

Surface

Cor.

Drift

SOUNDING WIRE.			DREDGE ROPE.
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7-10-	10 - 20	0	2-11-00 44-
8-20	10-41	100	14-44 38-
9-05	9 -	160,200	4-40 2
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REMARKS:

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Machine. Reel. /

Turns 2:: Cor. + 2-1 Depth

Shot-or lead 35 LA

Drift

Bottom force of Bottom_temperature

No. of thermometer Cor.

Corrected temperature

Air Surface Trawl or dredge

SOUND	ING WIRE.		DREDGE	ROPE.
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3-11		200	3-05	1 41-
		300	17-50	3-6
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REMÁRKS:

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Corrected to	emperature	50	. 8	
Air 84	,5 Surfa	ce 78	Drift	
Trawl or d	redge S	13.7		
SOUNDI	NG WIRE.			ROPE.
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REMÄRKS:

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No. of thermometer		Cor.	
Corrected temperature		70 1.01	
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Trawl or dredge	laugher		and the same of th
SOUNDING WIRE.	TURNS.	DREDGE	
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./,*	10060	8-00-30	13-50
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REMARKS:

" where quotestack - broken cores

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	- Machin			
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Trawl or d	redge S	13.7.		
SOUNDI	NG WIRE.	1	DREDGE	ROPE.
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REMARKS:

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	TRMP.	TEMP. NO. OF THER.	TEMP. NO. OF THER. COR.

REMARKS:

Aconocasp with live shells.

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No. 2363 I	Date La	n 30 a	1770.
Tarrer Machin	re. R.	eel.	
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Corrected temperature			
	ice 77	Drift	
Air 78,3 Surfa Trawl or dredge	8137		
SOUNDING WIRE.	1 1	DREDGE R	OPE.
DOWN, UP.	TURNS.	DOWN.	UP.
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SOUNDING W				GE ROPE.
DOWN.	UP.	TURNS,	DOWN.	UP.
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37-N- 37	-20	2/ 10070	35-10	46-30
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REMARKS:

No. 2 36 5 DateFrance - Machine. Reel.

Depth 24 Turns 2 3 Cor. + /

Shot or lead 18-6

Bottom wh . s . cre. Bottom temperature Hat tallen

No. of thermometer

Cor.

Corrected temperature

SOUNDING WIRE.

Surface 77 Air5 .10. 2 Trawl or dredge

DREDGE ROPE.

Drift

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REMARKS:

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	wh. cre.		
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Corrected to	emperature		
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Trawl or d	redge 5	B. J.	
SOUNDI	NG WIRE.		DREDGE ROPE.
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REMARKS:

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REMARKS:

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507. Date Zak. Machine. Reel. Depth Shot or lead

Bottom temperature That taken

No. of thermometer Corrected temperature

Surface

Drift

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Air

SOUNDING	WIRE.		DREDGE	ROPE.
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REMARKS:

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507. Date Filing 7th No And Si Van Machine. Reel. Depth 16 Cor. + / Shot or lead 18 lb Bottom fre. wh. s. Bottom temperature Nac lasce No. of thermometer Cor. Corrected temperature Air Surface DriftTrawl or dredge SOUNDING WIRE DREDGE ROPE. DOWN. DOWN. | UP. 6-20-0 200 300 400 500 600 700 Soo 900 1000 1100

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REMARKS:

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Bottom temperature	nat la	Com	
No. of thermometer		Cor.	
Corrected temperature	B		
Air Sur	face	Drift	
Trawl or dredge			
SOUNDING WIRE.	1	DREDGE	ROPE.
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REMARKS:

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Corrected te	mperature	:		
Air	Surj	face	Drift	
Trawl or dr	redge			
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REMARKS:

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Bottom temperature Plat Caken.

No. of thermometer

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 $Corrected\ temperature$

Air Surface

Drift

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REMARKS:

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Bottom tempe	rature	LAL LA	Ken	
No. of thermo			Cor.	
Corrected tem	perature			
	Surfo		Drift	
Trawl or dred	lge In	melor		
SOUNDING		T .	DREDGE	
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REMARKS:

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	emperature			
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Corrected Air 60 Trawl or SOUNI DOWN, aconne M Land

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REMARKS:

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Cor.

No. 2370 Date 756 7 6.m. James Machine. Reel.

Turns 1 Cor. + | Depth 75

Shot on lead 18 lb.

Bottom Cro, gy, S, bric. 8h,

Bottom temperature nat taken

No. of thermometer

507.

Corrected temperature

SOUNDI	NG WIRE.	1	DREDGE	ROPE.
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REMARKS:

Sound had not long younder dense there and could covered with some some bottom tile, october, manne, ve.

the form tiving sheets and ever count.

No. 2371 Date 726-7 Point

Turns 2+1/2 Cor. + 1 Depth 2-6

Shot or lead 18 lb.

Bottom gy. s. bak. sh.

Bottom temperature 66

No. of thermometer 53735

Corrected temperature 65.8

Air 64. V Surface 65. J Drift

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DEPTH.	TEMP,	NO. OF THER.	COR.	COR. TEMP
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REMARKS:

Trainer South in Rellen don't love the net Sim batton. Since & Source to Merry fink Merry week hydroids, Storeges, don't and and

No. 2372 Date Fiby 7 J.m. . Farmer Machine. Reel.

Turns 26 Cor. + 1 Depth 2-7

Shot or lead 18 -lb-

131606-07-6606

Bottom gravel.

Bottom temperature Not taken

No. of thermometer

Cor.

 $Corrected\ temperature$

Air 64, Surface 64.

Drift

SOUND	NG WIRE.		DREDGE	ROPE,
DOWN,	UP.	TURNS,	DOWN,	UP.
-47-30	48-20	0	2-15-50	15-00
48-00	48-05	N 100 80	58-10	3-13-00
		200		
		300		
		400		
		500		
		600		
		700		
		Soo		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	
3500	
 3600	
3700	
3800	
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4000	1

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
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fano				
700				
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1000				

Laran quantity desh that a soul

507.				
No. 23%			26-7th	185
		reR		r
Turns 24	Cor.		Depth_2	
Shot_or_lead				
Bottom br				
Bottom tem	perature 7	lac tack	en.	
No. of ther	mometer		Cor.	
Corrected to	emperature			
Air 64,	Surfa	ace 64.V	Drift	
Trawl or d	redge L	.B.V.		
SOUNDI	NG WIRE.		DREDGE	THE RESERVE AND ADDRESS OF THE PARTY.
DOWN.	UP.	TURNS.	DOWN.	UP.
3-26-30	2-7-15	0	3-40-000	58-35
1. 50		2410080		06-30
		200		
		300		
		100		
		500		
		600		
		700		
		Soo		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		

2500	
2600	
2700	
2800	
2900	
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3100	
3200	
3300	
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3700	
3800	
3900	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TIMP.
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800			and the same of th	
900				
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REMARKS:

Very Successive Mance, confusion. verience of with star sich work, and, coals, when who works works and

sural sea-hornes

507.				
			6-7 h.	
				-6
Shot or lead	18 CL	,		
Bottom S.	grave, 4	link . 8h		
Bottom tem	perature	nut to	etter.	
No. of theri			Cor.	
Corrected to	mperature			
	Surfa		Drift	
Trawl or di	redge L.	20,7		
SOUNDII			DREDGE	
DOWN.	UP.	TURNS.	DOWN,	UP.
1. 41	27-40	0	4-36-30	16-15
27-20	27-25	2510000	32-3%	2-13
		200		
		300		
		400		
		500		
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		700		
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		1200		
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		2100		

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Mapril.	TEMP.	NO, OF THER,	COR	COR. TEMP.
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REMARKS:

Name therealty as processing

507. No. 2-3 1 Date 7 1.71-Lames Machine. Recl. Depth 30 Turns 29 Cor. + 18 CG Shot-or lead Bottom S. Less, of fall. 8h. Bottom temperature hat totter No. of thermometer Cor. Corrected temperature Surface Cov Air 62 DriftTrawl or dredge & M 5 SOUNDING WIRE. DREDGE ROPE. DOWN. UP. 0 16-011 21.5-20 29 100 16-11 300 400 500 Goo 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100

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	2600
i	2700
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ı	3800
	3900
	4000

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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200				
300				
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DEMARKS

507.				
No. HAK	571 D	ute Fr.	6-10/2.71	16-1
Tamer	Machin	e. Re		
Turns	Cor. +		Depth 3	4
Shot or lead				
Bottom / 1	lb.s.			
Bottom temp		01		
No. of therm	ometer 13	730-	Cor.	- 2
Corrected ten	nperature	60	. 2	
Air	Surfa	ce	Drift	
Trawl or dre	edge			
SOUNDING	G WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOMN.	UP.
1.43.00		0		
Aminate With Without the	ALC: ALC: ALC: ALC: ALC: ALC: ALC: ALC:	100		
		200		
		300		
i		400		
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		600		
P. C.		700		
1		800		
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		1100		
		1200		
4		1300		
1		1400		
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		1700		
		1800		
		1900		
		2000		

2500	
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3900	
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DEPTH. TEM	IP. NO. OF THER.	COR.	COR. TEMP.
25			
50			
001			
200			
300			
400			
500			
600			
700			
800			
900			
1000			

507. No. 5/2 / Date 1 11 am - Machine. Reel. Turns 42 Cor. + Depth 43 Shot or lead 18 th Bottom Bottom temperature 61 No. of thermometer 53731 Cor. Corrected temperature 60 8 Air 43 Surface 60 Drift Trawl or dredge SOUNDING WIRE. DREDGE ROPE. DOWN. DOWN. 12-35 0 100 200 300 400 500 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1S00

2500	
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DEPTH,	TEMP.	NO, OF THER,	COR.	COR. TEMP.
25				
50				
001				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

507.			
No. 573	Date V	121. int and	
Jam-	Machine.	Reel.	
Turns 95	Cor. + 4	Depth 99	
Shot or lead	18-Co-		
Bottom Be	c, much.		
Bottom temp	perature 59		
No. of therm	ometer 53730	Cor /	
Corrected to	nnanatuna	1-80	

Surface 60

SOUNDI	VG WIRE.		DREDGE	ROPE.
DOWN,	UP.	TURNS.	DOWN,	UP
-14-00	18-00	0		
15-70		9,700		
		200		
		300		
- 1		400		
		500		
		600		
		700		
		800		
ĺ		900		
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		1900		
		2000		
		_2100		
		2200		
		2300		
		2400		

2500	10
2600	0
2700	0
2800	0
2900	0
3000	0
3100	0
3200	0
3300	0
3400	0
3500	0
3600	0
3700	0
3800	0
3900	0
4000	0

DEPTH.	TEMP.	NO, OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

No. 774 Date Feb 11 am

Turns 200 Cor. + 6

Depth 206

Shot or lead to 184.

Bottom blil, much

Bottom temperature 49

No. of thermometer 53735 Cor. -.

Corrected temperature

Surface 6/ Drit

Trawl or dredge

Air 43

	ING WIRE.	TURNS.	DREDG	E ROPE.
DOWN.	DOWN. UP.		DOWN.	UP.
200	2-12-173	0		
7-45	16-30	100		
74-40		hro 200		
		300		,
		400		
	Annual An	500		1
		600		
		700		
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		900		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP,
25				
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200				
300				
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500				
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700				
800				
900				
1000				

Date 126 111 111 Lama Machine.Reel. Depth 362 Turns 35+ Cor. + 8 Shot or lead Bottom bell on Bottom temperature 43,5 No. of thermometer 53731 Cor. -, 3 Corrected temperature

43.2

Drift

Air 43. V Surface 61 Trawl or dredge

SOUNDING WIRE. DREDGE ROPE. DOWN. UP. DOWN. 2-34-30 52-11 0 37-41 4.7. 30 100 38-50 44-20 200 10-10 42-30 300 10-50 354-100 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1000 2000 2100 2200 2300 2400

2500	i
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2700	İ
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3800	
3900	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
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100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

507. No. 576 Date Fil- 11/ Soish Machine. Reel. DepthTurns 5+2-Cor. 1. V Shot or lead 25

Bottom gy, m,

Bottom temperature Wall

No. of thermometer 50

Corrected temperature

Air 44 Surface 61

Traul or dredge

SOUND	ING WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
-33-4/	54-50	0		
35-40	53-20	100		
	51-50	200		
* 15	16-15	300		
٠.,	43-60	400		
	46-35	500		
धन् र हो		5+200		
		700		
		Soo		
		900		
		1000		
		1100		
		1200		
		1300		
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		1700		
		1800		
		1900		
		2000		
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	3800	
	3900	
	4000	

DEPTH.	THMP.	NO. OF THER.	COR.	COR. TEMP.
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001				
200			9	
300	to annual and makes agreement material.		-W	* a
400		(
500				
600				
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800				
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No. VII Date For 11 th 11, 111. Turns 670 Cor. + 70 Depth 740 Shot or lead 35 Ch. Bottom blese much Bottom temperature 40 No. of thermometer 5373 T Cor.

Corrected temperature 39.7

Air 53 Surface Drift

Trawl or dredge

SOUNI	DING WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
	8-45	0		
	7-85 6-30 05-85	001		
	6-30	200		
	05-35	300		
	1-04-20	400		
	;	500		
-5 1 - 11-	J-/	600		
		670700		
		800		
		900		•
	1	1000		
	:	1100		
		1200		
		1300		
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		1500		
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	1	1700		
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	2700	
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	3400	
	3500	
	3600	
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	3S00	:
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
(100)				
700				
800				
900				
1000				
			1	

No. 1116 578 Date Machine. Reel. Turns 632 Cor. + 65 Depth Shot or lead 35-66 Bottom gy, m. Bottom temperature 40 No. of thermometer 53735

Corrected temperature

39.7 DriftAirSurface

Trawl or dredge

SOUND	ING WIRE.		DREDGE R	OPE.
DOWN,	UP.	TURNS.	DOWN.	UP
49-40-	9-30	0	i	
	8-5-	100		
52-10	7-10	200		
53-30	5-5-5	300		
V4-35	4-35	400	1	
56-10		500	1	
17-40	-6-01-20	600		
		A32700		
		800		
		900	i	
		1000	1	
		1100	1	
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
-		1000		
		2000		
		2100		
		2200		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TIMP.
25				
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200				
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000				
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Soo				
900				
1000				

No. 41 579 Date 726-11 a.m.

Signature Machine. Reel. /
Turns 677. Cor. + 70 Depth 747

Shot or lead 3566

Bottom M. W.,

Bottom temperature 40

No. of thermometer 5375 Cor. - 3

Corrected temperature

- 3

Air

Surface

Drift

Trawl or dredge

SOUND	ING WIRE.	1 1	DREDGE	ROPE.
DOWN,	UP.	TURNS.	DOWN.	UP.
7-1-10	, 1/ 1	0		
6-40	23-40	100		
7-40	22-40	200		
0-50	1-1-30	300		
1	2001.	400		
11-10	18-4	500		
10	19	600		
12	10.1.	677700		
		800		
		900		
		1000		
		1100		
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#** . * j		1400		
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4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

507. Date Fray 11 6.711 Signature Machine. Reel. Depth 611 Turns 553 Cor. + 58 35-66 Shot or lead Bottom M. m. Bottom temperature 40,5 No. of thermometer 5/3735 Cor. - .3 40.2 Corrected temperature DriftAirSurfaceTrawl or dredge SOUNDING WIRE. DREDGE ROPE. TURNS, DOWN. 0 8-07-41 23 00 11 21-1. 300 12 - 2-0 400 13 00 500 14-2-0 553600 700 Soo 000 1000 0011 1200 1300 1400 1500 1600 1700 1800 1000 2000

2500	
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3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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1000				

No. 58 1

Date

Teb 11 000

Machine.

Reel.

Turns 669 Cor. + 70 Shot or lead 35# Depth 739

Bottom gn, na

Bottom temperature Not loke.

No. of thermometer

Trawl or dredge

Cor.

 ${\it Corrected \ temperature}$

Air

Surface Drift

SOUND	ING WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	U
: 5 -10	43-35	0		
7 - 5 - 5	42-20-	100		
27 200	J 1 - 10	200		
2: -:,	40-25	300		
30-117	29-15	400		
31-12,	i*,	500		
33 - 2,1	36-45	600		
2 of 11 ,	· * V - J-V	64700		
	1	800		
		900		
		1000		
	1	1100		
		1200		
	1	1300		
		1400		
	1	1500		
		1600		
		1700		
. "	,	1800		
. 7		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

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3200	
3300	
3400	
3500	
3600	
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3S00	
3900	
4000	

EPTH. TEMP.	NO. OF THER.	COR.	COR. TEMP
25			
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200			
300			
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500			
600			
700			
800			
900			
1000			

No. 582 Date 11.1. Seighte Machine. Reel.

Turns 518 Cor. + 50 Depth Shot or lead

Bottom

Bottom temperature 40,2

No. of thermometer 53 435

Corrected temperature Surface AirDrift

SOUND	ING WIRE.		DREDGE	ROPE.
DOWN,	UP.	TURNS,	DOWN.	UP.
.06. 200	20-20	0		
7 - 1 - 3	19-3-	100		
8-415-	18-24-	200		
<u> </u>	17-20	300		
1. 13	160-16	400		
1 15	14-1-5	500		
/* - ·	14.40	518 600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
	A. C.	1300		
3	The state of the s	1400		
	The state of the s	1500		
		1600		
		1700		
		1800		
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3300	
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3500	
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3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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	507.	/ 1	19 70	7 · ·	
Bottom 9n.m. Bottom temperature 41.3 No. of thermometer 63735 Cor, 3 Corrected temperature 41 Air Surface Drift Trawl or dredge SOUNDING WIRE. DOWN. UP. 12-3-40 18-50 0 12-5-05 17-44 100 7-20 16-35 200 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 1900 1900 2000	No. 583	- Machi	Date 7	ib 11 /2	, Mass
Bottom 9n.m. Bottom temperature 41.3 No. of thermometer 63735 Cor, 3 Corrected temperature 41 Air Surface Drift Trawl or dredge SOUNDING WIRE. DOWN. UP. 12-3-40 18-50 0 12-5-05 17-44 100 7-20 16-35 200 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 1900 1900 2000	Turns +3	Cor. +	47	Depth 4	-86
Bottom gn, m. Bottom temperature 41.3 No. of thermometer 63735 Cor, 3 Corrected temperature 41 Air Surface Drift Trawl or dredge SOUNDING WIRE. DOWN. UP. TURNS. DOWN. UP. 12-3-40 18-50 0 12-3-40 18-50 0 12-3-0 16-35 200 1-30 16-35 200 1-30 16-35 200 1-30 16-35 200 1-30 16-35 1200 1000 1100 1100 1200 1500 1600 1600 1700 1800 1900 1900 2000	Shot-or lea	a 35 4	5-		
Bottom temperature +1.3 No. of thermometer 63 73 5	Bottom	gn.m.			
Corrected temperature	v v		+1.3		
Corrected temperature	No. of ther	mometer (13735	Cor	3
Air Surface Drift Trawl or dredge SOUNDING WIRE. DOWN. UP. TURNS. DOWN. UP. 12 - 3 - 4 D					
Trawl or dredge					
DOWN. UP. TURNS. DOWN. UP. 12 - 3 - 4 0	Trawl or d				
12 - 3 - 4 D		NG WIRE.		DREDGE	ROPE.
17 4 1 100 7 - 3 0 16 3 0 200 9 - 3 0 16 3 0 200 9 - 3 0 16 3 0 200 9 - 3 0 16 3 0 200 600 700 800 900 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000	DOWN.	UP.	TURNS.	DOWN,	UP.
100	12-3-40	18-50	0		
300 400 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000	12-5-05-	17-41	100		
1000 1000 1000 1000 1000 1000 1000 100	7-30	16.35	200		
1200 1300 1400 1400 1500 1600 1700 1800 1900 1900 2000	11 - 30	18-58	300		
600 700 800 900 1000 1100 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000	1. 15	12-10	400		
700 800 900 1000 1100 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000	11 = 13.7	12-40	439500		
800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000			600		
900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900			700		
1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000			800		
1100 1200 1300 1400 1500 1600 1700 1800 1900 2000	1		900		
1200 1300 1400 1500 1600 1700 1800 1900	1		1000		
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1300 1400 1500 1600 1700 1800 1900			1200		
1500 1600 1700 1800 1900	B.		1300		
1600 1700 1800 1900 2000			1400		
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1800 1900 2000			1600		
1900 2000			1700		
2000			1800		
			1900		
2100			2000		
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3200	
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3500	
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4000	

DEPTH.	темр.	NO. OF THER.	COR.	COR. TEMP.
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Soo				
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507.			1	
No. 23	26	Date 7	6-11/00	112
Seiste	Machi	ne.	Reel.	
			Depth &	2.4/
Shot or lea	id 3VE	has		
Bottom 3	y. n.			
Bottom ter	nperature +	16.1		
No. of the	rmometer 🔨	785	· Cor	, 2
Corrected	temperature		4-6-3	
Air 50,	3 Surf	ace 62	- Drift	
Trawl or a	lredge .	· · · · ·		
	ING WIRE.		DREDGE	ROPE.
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12.40	7 - 14	0	1-53.40	· 5.
-02-10	1 6	100	5	=: -10
3 - 000	10000	200	2 1 - 25	1 30
11-15	7-45	2.92300	1 + 7.1	47-05
		400	15-15	44-15
		500	9-10	40-25
		600	12-10	36-31
		700		
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. 45 %		1000		
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REMARKS:

varieties christ parter, long with, sanglest

507.	1120	-, 0 , 0		,
No. 237	17	Date 7	26- 1	J.m.
Nyshee	Machi	ne. 1	Reel.	
V			Depth 2	10
Shot or lead	d 3V- 2	-G-		
Bottom 9				
Bottom tem	perature	67 1!		
No. of ther	mometer	53735	Cor	/
			66.9	
	Surfe	ace	Drift	
Trawl or di	redge (.	10 1		
	NG WIRE.	-	DREDGE	ROPE.
DOWN,	UP,	TURNS.	DOWN,	UP.
<i>□</i> · · · · · · · · · · · · · · · · · · ·	7-50	0	4.13-41	0 41
3 - 20	6-13	100	P = . "]	01 12
4 - 36	√च्	16 17 200	17.4	()
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and the state of t	3800	
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DEPTH,	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

as the firmling men writers

507.				
No. 23 78	Machin	To To	2007	
Turns	Cor. +		Depth	68 Jun
Turns Shot or lead	31-6	_		. /
Bottom	Last Le	age.	(gy no	
Bottom temp	erature 1	por 11	1.1.50.001	
No. of therm			Cor.	
Corrected ten	nperature	,		
. Air 50	Surfa	ice 6 E	Drift	
Trawl or dre				
SOUNDING		1	DREDGE	ROPE.
DOWN,	UP,	TURNS.	DOWN, .	UP.
5-31-45		0	1207-10	6-36
. 40-15		(ar 700		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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DEMADES

Very good have

No. 196 550 Date . 76 11 1 11 Machine. Reel. Cor. + / Depth

Shot or lead .

Bottom temperature Aut

No. of thermometer

Cor.

Corrected temperature

SOUNDING WIRE.		DREDGE ROPE.		
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i	400			
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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507. Date__ Machine. ... Reel. Turns 3 - Cor. + Depth 3 5 25-86 Shot or lead Bottom My, Bottom temperature Not lake No. of thermometer Cor. Corrected temperature AirSurfaceDriftTrawl or dredge SOUNDING WIRE. DREDGE ROPE TURNS. DOWN. DOWN. 7-36-00 0 38-20 34-100 37-00 37-30 300 400 500 700

> 2300 2400

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

Watch 18m

Machine. Reel.

Turns 31 Depth Cor. +

Surface

Shot-or lead Bottom gy, S, m,

Bottom temperature No. of thermometer

Corrected temperature

Cor.

Air

SOUND	NG WIRE.		DREDGE	ROPE.
DOWN,	UP.	TURNS.	DOWN.	U1
7-20	8-46	0		
7- 55		3 1 100		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

No. 584/2/ Date 75/ 11/10...
Lanner Machine. Reel.

Turns 29 Cor. + 25 lb Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer

Corrected temperature

DriftAirSurface

SOUNDIN	G WIRE.		DREDGE	ROPE.
DOWN,	UP.	TURNS.	DOWN.	UI
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37-40		29 100		
37-41		200		
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		400		
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REMARKS:

507.				
	Machi	ne	1 = 11 = // Reel.	
	Cor. +	1	Depth	36
Shot or lea	a 25 l	6-		
Bottom Gr	L. M			
Bottom ten	<i>iperature</i>	not 1	1 the	
No. of ther	mometer		Cor.	
Corrected t	emperature			
Air	Surf	ace	Drift	
Trawl or d	redge			
The second secon	NG WIRE.	1	DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN,	UP.
02-00	03-30	0		
02-30		35 100		
		200		
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		400		
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		600		
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DEPTH.	TEMP.	NO. OF THER.	COR	COR. TEMP.
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REMARKS:

No. 2379 Date March 2 a.m.
Sejolen Machine. Reel.

Turns 133 6 Cor. + 131 Depth 1467

Shot or lead 30 lo Shot,

Bottom y.L. oz.

Bottom temperature time district in No. of thermometer 53733 Cor.

Corrected temperature

Air 60 Surface Drift Trawl or dredge \mathcal{L} . 73, \mathcal{J} .

SOUNDING WIRE. DREDGE ROPE. DOWN. 5-40-00 18-30 6-27-00 34-40 41-00 17-30 31-20 42-04 28-55 44-00 43-10 300 49-450 26-25 52-30 44-20 400 23-50 -6-3, 500 21-20 7-00-00 46-50 600 18-45 11-30 48-15 64-50 700 16-05 49-45 08-05 13.10 Soo 51-25 8-40 11.40 10-15 53-15 14-50 1000 7-20 55-05 18-00 5-50 04-25 1100 56-55 23-00 4-25 10-01-15 1200 58-50 02-45 20-0-0 1300 58-15 09-50 02-10 1336,100 19-30 55-05 34-15 52-40 1600 37-25 49-30 41-45 46-10 1700 1800 45- 20 42 - 35 50-30 39 - 30 1000 54-55 36-05 2000 58-00 32-25 01-10 28-20 18-00 2300 9-20-30 2400

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. FIMP
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REMARKS:

bottom fish, shring, animous, note.

there was abhiring shring.

(waldanida) Spragus.

		1		i
			rch 2 a	·m.
regobe	Machi	ne. 1	Reel/	
Turns 130	5 Cor. +	12.0	Depth / L	+30
Shot or lea	d- 30%	- for		
Bottom L	.m. f	man.		
Bottom ten	perature	40.5		
No. of ther	mometer	53741	Cor	.4
	emperature	,	22 3 . /	
Air 59.7	Surf	ace	Drift	
Trawl or d	redge L.	73. J.		
SOUNDI	NG WIRE.	1	DREDGE	ROPE.
DOWN.	TIP.	TURNS,	DOWN,	UP.
0-43-25	18-25	0	11-20-40	19-50
44-30	17-30	100	28-40	16-50
40-40	16-40	200,	32-40	14-35
-46 - 50	15-50	300	36-10	12-15
	36	400	128 . Q.	4-55
49-00	14-05-	500	42-53	7-40
c1	/ (0)	боо	117	of the
52-25	12-10	700	51.50	3-01-55
53-55	11-05	800	55-00	59-10
55-20	9-55	900	59-10	56-15
57-05	8-40-	1000	1708-20	53-20
11 -0		1100	6 35,	· "//~ * v *
· · · · · · · · · · · · · · · · · · ·	6-10	1200	10 30:	47-20
2-50	04-45	1300	14 00	44-15
3 - 6 00	r 11 D	131 1,100	17 30	a
		1500	20 40	17:55
		1600	24 1.5	34-11
		1700	29.20	31-10
		1800	34, 05	28-10
		1900	37-31	24-40
		2000	41-55	21-00
		2100	46.30	2-17-11
Magnetic Anticophotomy of the		2200	50-40	2-09-00
		2300	54-20	1-5-1-15

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REMARKS:

Janua as preceding.

507. No. 2351 Date Mich 2 1271 Sigstee Machine. Recl. Turns /2/1 Cor. + //9 Depth / 3 3 0 Shot or lead - 30 lo 8hal Bottom & Loo M, faram. Bottom temperature thes. buffel but hum. No. of thermometer 53741 Corrected temperature AirSurface DriftTrawl or dredge & M. J. SOUNDING WIRE. DREDGE ROPE TURNS. DOWN. 200 12 12 55-3-0 32-41-42-15 -00-00 52-40 31-00 46-35 50-20 300 02. 20 30 - OV 50-50 47-10 29-10 400 54-3-10 45-21 7-25 28-10 500 57-50 43-00 8 - 45 01-40 40-30 37-55 8-15 24-50 35-20 13 -20 12-20 32-50 000 14-45 16 = 20 30-20 1000 16 -10 20 - 20 1100 27-410 17-40 19-40 14-05 24-50 1200 17- 50 121/1300 27-10-22-80 19-30 19-05 1400 35-55 16-10 1500 40-25 12-55 43-40 9-00 47-35 6-50. 1800 5-2:00 03-30 1000 56-40 7-00-00 2000 6-00-15 6-56-15 2100

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REMARKS:

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507. Date Mich 3h am 2382 Machine. Reel. Turns 1142 Cor. + 112 Depth 12 30 10 211 Shot or lead Bottom . By . M. furan Bottom temperature +0 No. of thermometer 53741 Cor. Corrected temperature 39.6 AirSurface DriftTrawl or dredge L. 79. 7. SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. DOWN. 0 5-37-10 6-10-11 04-00 30-0-0 03-15 38-00. 13-20 27-000 39-00 200 17-30 24-20 40-00 300 21-40 41-15-6.00.04 400 19-10 42-2-1 59-50 500 13-40 43 - 40 600 275 J- U-U-11:00 700 08-10 46-15 56-50 800 47-40 46-20 000 49-00 51-00 54-30 02-20 1000 50-337 55-05 59-10 1100 59.0.41 7200 15 9 - 10 U 56.15 52-10 6-55 4-3, 49-45 1400 46-2-1 1500 -10 43-:-1600 39-35 1700 1800 1900 38.00 27-41

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DEPTH.	TEMP.	NO. OF THER.	· COR.	COR, TEMP
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REMARKS:

net probably not on heline

Air

No. 2363 Date Pref. 3 (C.7)
Segren Machine. Reel.

Turns 1075 Cor. + 106 Depth 1181

Shot on lead 20 lb Shel

Bottom b. gr. M. foram.

Bottom temperature 40.2

No. of thermometer 53741 Cor. - 4

Corrected temperature

39.8 Surface Drift

Travel or dredge L. 73. 7

SOUND	ING WIRE.	DREDGE ROPE.		
DOWN.	UP.	TURNS,	DOWN.	UP.
23-35	49.40	0	10-51-00-	6-3
2-4-10	48-44	100	V4-55	3-4
15-30	47-50	200	58-40- 9	01-1
16. 45	47-00	300	02-14	58-0
1	4/2-10	400	4-41	54 -
2-1-25	45-15	500	7-20	51-1
0-50	44-10-	600	10-55	48 - 1
32 - 15	48-10-	700	14-10	44-
pp4~-		Soo	17-00	11 (1 -
14	41-10	900	51-15	362
36-35	40-00	1000	26-30	31-1
7-45	39-00	19/1100	30-30	26-1
		1200	34-11	9/-
	,	1300	37-45	17 - 1
		1400	41-40	12.2
1		1500	45-25	8-
		1600	41 5 - 30	14-6
		1700	5-2-50	U0 -
		1800	56-35	56- 2
		1900	12-03-00	52-1
		2000	7-30	2-46-3,
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REMARKS:

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Bottom br. gy. nr.

Bottom temperature +0

No. of thermometer 53741 Cor. - . 4

Corrected temperature 39.6

Air	Sur		Drift	
Trawl.or.	lredge	2.73.		
SOUND	ING WIRE.	1	DREDGE ROPE.	
DOWN,	UP.	TURNS.	DOWN,	UP.
-07-10	19-178	., 0,	2.1-4,	54 55
00-60	18-05	100	26-40-	.52, 15
01-60	17-15	200	20-30	. 49 00
.15- 12	16-25	300	34-10-	47 1
3-10	15-30	400	37-00	45 .03
4.20	14.30	500	40-40-	43-10
37.	10-25	600	41-30	39 30
6-55	12-30	700	49-05	36_35
8-20	11-05	800	53 - 10 4-53	33-4V
9-00	10-30	F1.1 900.	58-05-	30-40
		1000	02-55	27-30
		1100	6-30	2 4 - 15
		1200	10-40 -	5-20.00
		1300	15-15	
		1400	20 - 01	
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	The state of the s	1600	27-30	
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REMARKS:

iting have and - men fret.

507. Date moh 3 1/ m No. 2380 Machine. - Reel. Turns 665 Cor. + 65 Depth 730 Shot or lead 3 Jo Halent Bottom gy. Il. Bottom temperature 40.5 No. of thermometer 53741 Cor. Corrected temperature 40,1 DriftAirSurface Trawl or dredge ... C. 13. ... SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. 1.37-10 -7-30 7-01-10 0 35-20 56-25 100 43-35 39-50 55-20 200 4-1-11 41-10 54-10 39-0V 300 42-55 53.00 16-40-36-50 400 34-34 x1:1 x 3 = 500 46-10- 50-65 25-30 32-20 600 47-00 413-3V" 665700 29-40 30-00 33-01 27-40 800 38-10 20-15 900 43-21 8-22-35 1000 47-35 6-18-35 1100

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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DEMADES

Then and from

No. 1386 Date Mich of M. Machine. Reel! Super Machine. Reel.

Turns 5+ Cor. + 6 Depth 60 fms. Shot or lead 35 lb. Bottom bu. M. Bottom temperature 62 No. of thermometer 53741 Cor. Corrected temperature 61.8

DriftAir 62 Surface 67

Trawl or dredge. SOUNDING WIRE.		DREDGE ROPE.
DOWN. UP.	TURNS.	DOWN, UP.
-3-6-10	0	5-46-30 . =7-6:
	54100	J7.30 13:00
	200	56-10, 6-19-61
	300	
;	400	
	500	
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3700	
3800	
3900	
4000	

DEPTH,	TUMP.	NO, OF THER.	COR.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
,1000				

REMARKS:

Transforded bottom - look acc.

507.	,			*
No. 5891	Hud	pate 97	reh 4	dam
Turns 5/	Cor. +	3	Depth	14
Shot or lead	1.24	26		
Bottom	bu.	. me		
Bottom temper	rature	nac lak	in	
No. of thermon			Cor.	
Corrected temp			007.	
			D- : C/	
Air 6		face 66	Drift	
Trawl or dred				
SOUNDING TOWN.	WIRE.	TURNS.	DOWN.	E ROPE.
	01.		Down.	OI.
0-30-00		0		
		5/ 100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
7.		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		1
		1800		
		1900		
		2000		
		2100		

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

COR. TEMP.	COR.	NO. OF THER.	TEMP.	DEPTH.
				25
				50
				100
				200
				300
				400
				500
				1 600
				700
				800
				900
				1000

REMARKS:

Cart 670 tuns off no 1 Rece, leaving 4880 tuns